

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application. Applicant has submitted a new complete claim set showing marked up claims with insertions indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

Listing of Claims:

1. (Currently Amended) Method for communication between a terminal and a server of a communication network, the server or data of the server being identified by an address, the method comprising:

~~when a user of the terminal executes an~~ in response to a user input, displaying and based on first parameters, displaying codes stored in a code base of the terminal ~~and selected based on first parameters so that~~ to enable the user selects a code to select among the displayed codes,

transmitting ~~the~~ a user-selected code to a routing server ~~which identifies configured to identify,~~ based on second parameters, ~~an address~~ other codes associated with the user-selected code ~~selected~~ and stored in a base of the routing server, ~~and~~

~~transmitting~~ receiving the identified ~~address~~ codes associated with the user-selected code from the routing server, wherein the identified codes are different from and do not include the user-selected code,

displaying the identified codes at the terminal to enable the user to select among the identified codes;

transmitting a user-selected identified code to the routing server;

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receiving from the routing server an address associated with the user-selected identified code; and to the terminal which
automatically ~~accesses~~ accessing the ~~identified~~ address.

2. (Original) A method in accordance with claim 1, comprising the step of changing the code base of the terminal or changing an address of the routing server stored by the terminal for transmitting a code to the routing server by transmitting a command from the routing server.

3. (Currently Amended) A method in accordance with claim 2, comprising changing the code base of the terminal by executing at least one of the following operations: the storage of a new code, the elimination of a code, the creation, changing or deletion of a code group or dictionary, or the allocation of a display priority among the codes.

4. (Currently Amended) A method in accordance with claim 2 or 3, comprising transmitting a change command from the server to the terminal when the server communicates an address to the terminal.

5. (Currently Amended) A method in accordance with claims 1, 2 or 3, comprising considering a similarity between the user input and a stored code to be one of the first parameters, such that the codes that are displayed are the codes most similar to the input; and wherein the base of the routing server contains more codes than the code base of the terminal.

6. (Currently Amended) A method in accordance with claim 5, comprising allocating a ~~[[of]]~~ cost for each correction of an element of the user input, to obtain an element of the code to determine similarity between the user input and a code, wherein a lower sum of the costs for obtaining a code by correcting ~~[[an]]~~ the user input, corresponds to a higher

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similarity between the user input and one of the codes, and wherein the association between the identified codes and the user-selected code is based on glossary or subject criteria.

7. (Currently Amended) A method in accordance with claims 1, 2 or 3, comprising ~~selecting codes and displaying the selected codes as the input, considering the first elements input with the first elements of codes of the base in the routing server,~~ identifying the other codes associated with the user-selected code based on the user-selected code and based on second parameters, and transmitting the identified codes to the terminal.

8. (Currently Amended) A method in accordance with claims 1, 2 or 3, comprising considering the user input to be a code that is transmitted to the routing server.

9. (Original) A method in accordance with claims 1, 2 or 3, comprising grouping the codes of the terminal into dictionaries, each dictionary being characteristic of a category of codes.

10. (Currently Amended) A method in accordance with claim 9, comprising considering a context of the user input to be a first selection parameter, setting a selection priority among the codes coming from different dictionaries, the context being related to at least one ~~parameters~~ parameter selected from a group consisting of: data displayed by the terminal, an access in progress, a communication in progress, a geographic location of the terminal, a telephone operator transmitting the communications, a network access provider, a history of ~~[[the]]~~ accesses made by the terminal, sites indicated as favorites, ~~[[the]]~~ a type of the terminal, ~~[[or]]~~ and an operating language of the terminal.

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11. (Currently Amended) A method in accordance with claim 10, comprising transmitting the at least one parameter ~~of the context of the input~~ to the routing server during the transmission of a code.

12. (Original) A method in accordance with claim 11, wherein addresses or codes associated with addresses are grouped by dictionaries characteristic of an address category, a parameter of the context of the input or an identifier of the user is used as one of the second selection parameters allocating a priority to an address coming from a first dictionary vis-a-vis an address coming from a second dictionary or to a code coming from the first dictionary vis-a-vis a code coming from the second dictionary.

13. (Currently Amended) A method in accordance with claims 1, 2 or 3, wherein an intermediate server comprising an address base provided by the base of the routing server is used ~~to receive~~ for receiving the user-selected code sent by the terminal, for transmitting an address or codes to the terminal, for transmitting the code received to the routing ~~server~~ server, or for transmitting commands changing the code base of the terminal.

14. (Currently Amended) A communication terminal ~~accessing~~ configured to access servers or data of the servers via a communication network ~~by means of and~~ an address according to a communication protocol, ~~comprising: means for displaying the terminal being further configured to display the codes stored in a base of the terminal and selected on the based on first parameters when a user of the terminal executes an in response to a user input so that to enable the user selects to select a code, means for transmitting the terminal being further configured to transmit a user-selected code to a routing server, and for receiving~~ receive at least one identified code from the routing server that corresponds to the user-selected code, wherein the at least one identified code is different from and does not include the user-selected code, receive a user's selection of one of the at least

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one identified code, transmit the user-selected identified code to the routing server, receive an address from the routing server that correspond to the user-selected identified code, and for automatically accessing access the address or codes for displaying the address.

15. (Currently Amended) A terminal in accordance with claim 14, ~~comprising means for receiving~~ further configured to receive from the routing server a command changing the code base of the terminal or changing an address of the routing server.

16. (Currently Amended) A terminal in accordance with claim 15, ~~comprising means for changing~~ further configured to change the code base of the terminal by executing an operation selected from a group consisting of: the storage of a new code, elimination of a code, creation, changing or deletion of a code group or dictionary, [[or]] and allocation of a display priority among the codes.

17. (Currently Amended) A terminal in accordance with one of the claims 14 through 16, ~~comprising means for considering~~ wherein the terminal is configured to consider a similarity between the input and a stored code to be a first parameter for selecting displayed codes, and wherein the base of the terminal contains fewer codes than base of the routing server.

18. (Currently Amended) A terminal in accordance with claim 17, ~~comprising means for determining the~~ further configured to determine a similarity between the input and a code by allocating a cost for each correction of an element of the input, to obtain an element of the code, wherein a lower sum of the costs for obtaining a code by correcting an input, corresponds to a higher similarity between the input and one of the codes.

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19. (Currently Amended) A terminal in accordance with one of claims 14 through 16, ~~comprising means for dividing~~ wherein the terminal is configured to divide the code base into sub-bases, or dictionaries characteristic of a code category.

20. (Currently Amended) A terminal in accordance with claim 19, ~~comprising means for considering~~ the terminal being configured to consider a context of the input to be one of the first selection parameters, ~~setting~~ and to set a selection priority among the codes of different dictionaries, the context being selected from a group consisting of: data displayed by the terminal, an access in progress, a communication in progress, a geographic location of the terminal, a telephone operator transmitting communications, a network access provider, a history of the sites visited, sites indicated as favorites, a manufacturer of the terminal, ~~[[or]]~~ and an input language.

21. (Currently Amended) A terminal in accordance with claim 20, ~~comprising means for selecting and displaying~~ the terminal being configured to select and display the codes as the input based on a similarity between the first elements of the input and the first elements of the codes of the base.

22. (Currently Amended) A communication network server wherein ~~[[a]]~~ the server or data of the server are accessible ~~by means of~~ via an address according to a communication protocol, ~~comprising: means for receiving~~ the server being configured to:
receive a code transmitted by a terminal, ~~for identifying~~ identify, in a base of the ~~server, an address or~~ codes associated with the code received based on second parameters wherein the identified codes are different from and do not include the user-selected code, ~~and for transmitting~~ transmit the ~~address or the code~~ identified codes to the terminal, receive a selected one of the identified codes from the terminal, and transmit to the terminal an address corresponding to the selected identified code; and

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~~means for commanding~~ command a change in a code base in the terminal
~~transmitting the code.~~

23. (Currently Amended) A server in accordance with claim 22, ~~comprising means for~~
~~considering~~ being further configured to consider a similarity between the code
transmitted by the terminal and codes associated with addresses in the base of the
terminal to be one of the second selection parameters; and wherein the base of the server
contains more codes than the code base of the terminal.

24. (Currently Amended) A server in accordance with claim 23, ~~comprising means for~~
~~dividing~~ the server being further configured to divide the code base into sub-bases, or
dictionaries, comprising codes which are characteristic of a service provider, a
telecommunications operator, a network access provider or an operator of the routing
server.

25. (Currently Amended) A server in accordance with claim 24, ~~comprising means for~~
~~considering~~ the server being further configured to consider a context of the transmission
of the code by the terminal to be one of the second selection parameters, ~~setting~~ and set a
selection priority among different code or address groups or dictionaries, the context
being related to a parameter selected from a group consisting of: an input field placed in
the access means of the terminal, data displayed by the terminal, an access in progress, a
communication in progress, a geographic location of the terminal, a telephone operator
transmitting communications, a network access provider, a history of the sites visited,
sites indicated as favorites, a manufacturer of the terminal, ~~[[or]]~~ and an input language.

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26. (Currently Amended) A server in accordance with one of the claims 22 through 25, ~~comprising means so that, when the server transmits~~ the server being configured to transmit a server or data address to the terminal, ~~it commands and command~~ the terminal to store ~~codes, or~~ a dictionary, on the basis of the ~~address of the~~ server or data address transmitted.

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